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PUBLICATIONS CONCERNING BRUCELLA PHAGES
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by PARNAS JOZEF and JABLONSKI LEON.

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1. Antadze W.S., Popchadze M. Z. and Abanadze T. G. 1959.: O wzajemnej zależności między wydzieleniem bakteriofaga i typem brucell./Mutual dependence between isolation of Brucella phage and Brucella types/. Tezisy докладов 2 i naucznoej konferencji po probleme bakteriofazii. 18-21 nojabrja. Tbilisi, p. 42.
2. Bałandin G.A. 1939.: Filtrujuszeżiesja formy brucell./Filtrating forms of Brucella/. In: Izmencziwost mikrobow i bakteriofagija. Kiew, p. 97.
3. Bogdanow N.A. 1938.: Połuczenie bakteriofaga protiv wozbuditelei brucelloza selskochozjajstwennych żiwotnych./Mode of obtaining anti-Brucella bacteriophages from farm animals/. Dissertacija. Moskwa.
4. Brinley-Morgan W. J., D. Kay and D. E. Bradley. 1960.: Brucella bacteriophage. Nature 188, 74.
5. Brinley-Morgan W.J. 1961.: Brucella bacteriophage - a plan for greater standardization by means a reference phage. Round Table Discussion on Brucella Phages. London.
6. Brinley-Morgan W.J. 1961.: Brucella bacteriophage. Round Table Discussion on Brucella Phages. London.
7. Carrère L., Roux I., Mandin J. 1956.: Obtention de souches lysogènes de Corynebacterium parvum et de Brucella melitensis./Obtention of lisogenic strains of C. parvum and of Brucella melitensis/. Compt. rend. Soc. biol. v. 150, 8/9, 1599.
8. Dimitriu O., Cerbu Al., Vasilescu Th. 1959.: La sensibilité de quelques souches de Brucella à l'égard du phage anti-Brucella./The sensitivity of some Brucella strains to anti-Brucella phage/. Arch. roumain path. expt. et microbiol. v. 18, 3. 475.
9. Drimmelen van, G.C. 1959.: Investigation of anti-Brucella phage. Bull. W.H.O. /bruc /112.
10. Drimmelen van, G.C. 1959.: Bacteriophage typing applied to strains of Brucella organisms. Nature 184, 1079.

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.. 2 ..

11. Drimmelen van, G. C. 1960.: Bacteriophage typing of Brucella organisms. S. Afric. J. Sci. v. 56, 8, 187.
12. Drimmelen van, G. C. 1960.: Caractérisation de types d'espèces de Brucellae par la lyse bacteriophagique./Characterisation of the Brucella types by phage lysis/. Bull. W.H.O./bruc./ 200.
13. Drożewkina M.S. 1951.: Brucelleznyj bakteriofag. Soobszczenie I. Jawlenie bakteriofagii w brucelleznych kulturach i wydelenie perwych ras bakteriofaga./Brucella phage. I. Occurrence of phages in Brucella culture and isolation of first phage races./. Żurnal Mikrobiol., Epidemiol., Immunol./ZMEI/ 11, 34.
14. Drożewkina M.S. 1952.: Brucelleznyj bakteriofag i ego ispolzowanie dlja identyfikacji kultur./Brucella phage and its use for the identification of Brucella./. In: Materiały coweszczanija naucznych i prakticzeskich rabotników po borbe s brucellezom. Rostow na Donu, p. 78.
15. Drożewkina M.S. 1953.: Proba bakteriofagom kak metod identyfikacji netypicznych brucelleznych kultur./Phage typisation as a method of identyfying atypical Brucella strains./. ZMEI 6, 7.
16. Drożewkina M.S. 1954.: Vi .. antigen brucelleznogo mikroba. / Vi antigen of Brucella./. ZMEI 5, 24.
17. Drożewkina M.S. 1955.: Antigen Vi u mikrobow roda Brucella. / Vi antigen in genus Brucella/. Trudy Rostowskogo P.Cz.I.v.9 p.3.
18. Drożewkina M.S. 1955.: Brucelleznaja antifagowaja syworotka ee połuczenie i prāmenenie./ Preparation and application of the anti-Brucella phage serum./. Trudy Rostowskogo P.Cz.I v.9, p.76
19. Drożewkina M.S. 1955.: Brucelleznyj bakteriofag i perspektivy ego ispolzowanija./Brucella bacteriophage and the prospects of its utilization/. Sbornik trudow mezinstitutskoj naucznoj konferencji po bakteriofagii. Tbilisi, v. 2, p.355.
20. Drożewkina M.S. 1956.: Izmiencziwost brucell pod wlijanjem bakteriofaga. Soobszczenie I.e. Izmenenie charaktera rosta i morfologii mikrobných kletok./Variability of Brucella under the influence of bacteriophage. I. Change of growth and of morphology of bacterial cells./. Trudy Rostowskogo P.Cz.I.v.10, p.269.

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.. 3 ..

21. Drożewkina M.S. 1956.: Izmencziwost brucell pod wlijanjem bakteriofaga. Soobszczenie II-e. Izmenenie antigennoj struktury i serologičeskich svojstw brucelleznych kultur./Variability of Brucella under the influence of bacteriophage.II. Change of antigenic structure and of serological properties of Brucella cells./. Trudy Rostowskogo P. Cz. I., v.10, p.299.
22. Drożewkina M.S. 1956.: Bakteriologičeskaja diagnostika brucell s učetom ich izmencziwosti./Bacteriological diagnostic of Brucella with regard its variability./. In: Žiwe wakcyny.Moskwa.p.231.
23. Drożewkina M.S. 1956.: Wtoricznye fagorezistentnye kultury brucell./The "secondary" phage-resistant culture of Brucella./. Żurnal Mikrobiol., Epidem., Immunol. 10, 63.
24. Drożewkina M.S. 1956.: Brucelleznyj bakteriofag i perspektywy ego ispolzowanija. /Brucella bacteriophage and the prospects of its utilization/. Dissertacija na soiskanie uczenoj stepeni doktora nauk. Rostow . Don.
25. Drożewkina M.S. 1956.: Połuczenie i sochranenie V i W . form brucell tipa melitensis./Method of obtaining and preserving V and W forms of Brucella type melitensis./. Trudy Rostowskogo P.Cz. I., v. 10, p.339.
26. Drożewkina M.S. 1956.: Charakteristika V i W - form brucell tipa melitensis. /Characteristics of V and W forms of Brucella/. Trudy Rostowskogo P.Cz.I., v.10, p.354.
27. Drożewkina M.S. 1957.: Brucelleznyj bakteriofag - metodika ego wydelenija i usilenija. /Methods of isolation and multiplication of the Brucella phage/. Trudy Rostowskogo P.Cz.I., v.12, p.324.
28. Drożewkina M.S. 1957.: Brucelleznyj bakteriofag i perspektywy ego ispolzowanija. /Brucella bacteriophage and the prospects of its application. /. ZMRI 9, 3.
29. Drożewkina M.S. 1957.: Poliwalentnyj brucelleznyj bakteriofag ego specificznost i walentnost. /The polyvalent Brucella phage, its specificity and valency./. Trudy Rostowskogo P. Cz.I., v.12, p. 392.

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30. Drożewkina M.S. 1958.: Izmenenecziwost brucell pod wlijanjem bakteriofaga. Soobszczenie III-e. Izmenenie wirulentnosti./Variability of Brucella under the influence of bacteriophage. III. Change of virulence./. Trudy Astrachanskoj Protiwoczumnoj Stancji, v. 2 p. 366.
31. Drożewkina M.S. 1958.: Izmeneziwost brucell pod wlijanjem bakteriofaga. Soobszczenie IV-e. Izmenenie czuwstwitelnosti k bakteriofagu i drugich swojstw "wtoricznych" kultur./ Variability of Brucella under the influence of bacteriophage. III. Change of sensitivity toward phage and other agents of "secondary" cultures Trudy Astrachanskoj Protiwoczumnoj Stancii, v.2, p. 374.
32. Drożewkina M.S. 1959.: Brucelleznye Vi i O fagi./Brucella phage "Vi" and "O"./. Tezisy dokładow 2-i naucznoej konferencii po probleme bakteriofagii. 18 .. 21 nojabria. Tbilisi, p. 38.
33. Drożewkina M.S. 1959.: O tipospecificznosti brucelleznych fagow. /Type specifity of Brucella phage/. Trudy Rostowskogo P. Cz. I. v. 16, p. 109.
34. Drożewkina M.S. 1960.: Nowye metody bakteriologiczeskoj diagnostyki brucelleza. /New methods in the bacteriological Brucella diagnostics./. Trudy Armjanskoj Protiwoczumnoj Stancji, v.1,p.259.
35. Drożewkina M.S., Kircewa A. D.1955.: Opyt primenenija bruce.. lleznogo bakteriofaga dlja identifikacii kultur wydelenych iz abortirowanyh jagnjat. /Attempts of applying the Brucella phage for the identification of Brucella cultures isolated from abortive lambs/. Trudy Rostowskogo P. Cz. I., v. 9, p. 130.
36. Drożewkina M.S., Tokstokorowa W.I. 1957.: Wydelenie bruce.. lleznogo bakteriofaga iz abortirowannyh płodów selskochozjajstwenykh žiwotnykh./Isolation of Brucella phage from abortive foetus of farm animals/. Trudy Rostowskogo P. Cz. I., v. 12, p. 424.
37. Drożewkina M.S., Charitonowa T.I. 1958.:Lizogenija u brucell. /Lysogeny of Brucella/. Woprosy Wirusologii 2, 93.
38. Drożewkina M.S., Uralewa W.S., Czernenkowa N.A.1955.: Opyt primenenija brucelleznogo bakteriofaga dlja identifikacii gemokultur, wydelennych ot bolnyh brucellezom ljudej./Attempts of applying the Brucella phage for diagnosis of Brucella isolated from blood of patients/. Trudy Rostowskogo P.Cz.I., v.9,p.133.

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.. 5 ..

39. Drożewkina M.S., Charitonowa T.I., Uralewa W.S. 1956.: Fago-terapija eksperimentalnogo brucelleza. /Phage therapy of experimental brucellosis/. Trudy Rostowskogo P. Cz.I., v. 10, p. 403.
40. Drożewkina M.S., Misznacewskij M.N., Uralewa W.S. 1957.: Specificheskij bakteriofag w organizmie brucelleznych bolnych. /Occurence of a phage in Brucella infected persons/. Trudy Rostowskogo P. Cz. I., v. 12, p.403.
41. Drozewkina M.S., Prostetowa N.P., Charitinowa T.I. 1959.: Eksperimentalnye issledowanija po fagoseroterapii i fagoprofilaktika brucelleza./Experimental investigations on phage serotherapy and phage prophylaxis in brucellosis/.Trudy Rostowskogo P. Cz.I. i Stalingradskoj PCzS, v.14, p. 173.
42. Drozewkina M.S., Prostetowa I.P., Uralewa W.S., Charitonowa T.I. 1959.: Perspektivy fagoterapii i fagoprofilaktiki brucelleza. /Prospects of phage therapy and phage prophylaxis in Brucellosis/. Tezisy dokladow 2-i naucznoj konferencii po probleme bakteriofagii. 18 - 21 nojabrja. Tbilisi, p. 80.
43. Drożewkina M.S., Nowoselcew N.N., Uralewa W.S., Misznacewskij M.N. 1960.: Swojstwa kultur i bakteriofaga, wydelennych pri brucelleznoj infekcii i ich swjaz s tjażestju zabolewaniya./Properties of Brucella cultures and of their phage isolated from Brucella cases and relationship with the gravity disease/. Trudy Rostowskogo Protiwoczumnogo Instituta, v. 17, p. 184.
44. Drożewkina M.S. 1961.: Brucella phage use for identification on a typing in Brucellae. Round Table Discussion on Brucella Phages. London.
45. Dubrowskaja I. I. 1960.: Izmenenie chimicheskogo sostawa brucell i ich antigennych kompleksow pod wlijaniem faga. /Change of chemical composition and antigenic components of Brucellae under the influence of bacteriophage/. In: Izmenoziwost i bakteriofagija. Medgiz. Moskwa, p. 307.
46. Dubrowskaja I.I., Ostrowskaja N.N., Głubokina A.N. 1958.: Izmenenie chimicheskogo sostawa brucell pod wlijaniem faga./Change of the chemical composition of Brucellae under the influence of bacteriophage/. Biochimija v. 23, 4, 523.

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47. Dubrowskaja I. I., Ostrowskaja N.N. 1961.: Izmenenie antige-
nowych kompleksow brucell pod wlijanjem faga./Change of antigenic
structure of Brucella cells under the influence of phage/.
Biochimija v.26, 2, 290.
48. Fomiczewa A.S. 1957.: Sowerszenstwowanie metodiki prigotowle-
nija brucelleznoj antifagowej syworotki./Method of preparation
of the anti-Brucella phage serum./. Trudy Rostowskogo PCzI v.13,
p. 362.
49. Fomiczewa A.S. 1960.: Antifagowaja syworotka i ee primenenie
dlja ułuczszeniya bakteriologiczeskoj diagnostiki brucelleza.
/Antiphage serum and its adaptation for the betterment of bacterio-
logical methods of Brucella diagnostics/. Dissertacija na soiska-
nie uczenoj stepeni kandidata nauk. Rostow - na - donu.
50. Fomiczewa A.S., Balandin G. A. 1956.: Opyt primenenija speci-
czeskoj antifagowej syworotki pri wydelenii brucell iz kozego
i owczego moloaka./The use of specific antiphage serum for isola-
ting Brucella from goats and sheep milk./. Trudy Rostowskogo
PCzI v.10, p.370.
51. Fomiczewa A.S., Uralewa W.S., Czerenkowa N.A. 1956.: Opyt
primenenija antifagowej syworotki w celjach bakteriologiczeskoj
diagnostiki brucelleza u ljudej. /The use of antiphage serum for
bacteriological diagnosis of Brucellosis in humans/. ZMEI 10, 57.
52. Fomiczewa A.S., akułowa M.F., Appolosow K.A., Kuszkina L.K.,
Kostjaewa A.A. 1955.: Rol antifagowej syworotki w diagnostike
brucelleza./Significance of antiphage serum in Brucellosis diagno-
stics/. Weterinarija 12, 67.
53. Gwatkin R. 1931.: Search for a Brucella bacteriophage. Journ.
inf. Dis. 48, 404.
54. Gargani G., Pin R. 1961.: Bacteriophagic typization of some
Brucella strains. Round Table Discussion on Brucella Phages. London.
55. Jabłonski L. 1961.: Investigations about the mutability of
"calvities" being called out by the anti-Brucella phage. Round Tab-
le Discussion on Brucella Phages. London.

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56. Jones Lois H. 1960.: Comparison of phage typing with standard methods of species differentiation in Brucellae. Bull. Wld Hlth Org. 23, 130.
57. Jones Lois H., McDuff G.R., Wilson J.B. 1961.: Characteristics of Brucellaphage. Round Table Discussion on Brucella Phages. London.
58. Jones Lois H., McDuff G. R., Wilson J.B. 1961.: Phenotypic alterations in the colonial morphology of Brucella abortus due to a bacteriophage carrier state. Round Table Discussion on Brucella Phages. London.
59. Kessel Rosslyn W.J., Werner Braun. 1961.: Relationships between phage susceptibility and colonial phenotype of Brucella abortus. J. Bacteriol. v. 83, 3, 503.
60. Kessel Rosslyn W.J., Aronson Moshe and Werner Braun. 1960: Effects of brucellaphage on extracellular and intracellular Brucella abortus. Proc. Soc. Exptl. Biol. Med. v. 105, 447.
61. Korolev P. A. 1938.: Opyty po wyjawleniju fenomena bakteriofagii u Brucella./Studing on detection of the presence of phages in Brucella cultures./. Sowetskoe Zdrawochranenie 3/4, 79.
62. Liu I.I. 1933.: Untersuchungen über Vorkommen von Bakteriophagen für Brucella - Bakterien und für Sporospilze /Monilia./. Investigations on the occurrence of phages for Brucella and Monilia/. Inaug.-Diss. Hamburg.
63. Lazuga K., Renoux G. 1960.: Quelques essais sur les bacteriophages des Brucella. /Some assays on Brucellaphage./. Extrait des Archives de l'Institut Pasteur de Tunis 37, 447.
64. Mamacaszwili E. G. 1957.: O nekotorych svojstvach brucelleznogo bakteriofaga./About some properties of Brucellaphage/. ZMEI 9,8.
65. Mamacaszwili E.G. 1957.: Poluczenie brucelleznogo bakteriofaga i ustanowlenie ego svojstw./Method of preparation of Brucellaphage and its properties./. In: Bakteriofagija. Tbilisi, p. 327.
66. Mamacaszwili E. G. 1958.: Brucelleznyj bakteriofag./ Brucellaphage/. Medicinskij žurnal Uzbekistana 1, 28.

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67. Mamacaszwili E. G. 1959.: Lizogenija u brucell./Lysogeny of Brucellae/. ZMEI 6, 52.
68. Nelson E. L., Pickett M.J. 1951.: The recovery of L forms of Brucella and their relation to Brucella phage. J. inf. Dis 89, 226.
69. Nemsadze E. O., Popchadze M. Z., Kilosonidze N.M. 1958.: K woprosu wydelenija brucelleznego bakteriofaga./The problem of isolation of Brucella phage./. Trudy Tbilisskogo NIITS v.3, p.88.
70. Nowoselcew N.N. 1959: Izmencziwost brucell i bakteriologiczeskaja gignostika brucelleza./Variability of Brucellae and bacteriological methods of the. Brucellosis diagnostics./Dissertacija na soiskanie uczenoj stepeni kandidata nauk.Rostow-na-Donu.
71. Ostrowskaja N.N. 1957.: Rasprostranenie brucelleznogo bakteriofaga sredi kultur brucell i charakterystyka poslednich./Spreading of Brucella phage among Brucella cultures and their characteristics./ In: Izmencziwost mikroorganizmow v. 2, p. 88. Medgiz.
72. Ostrowskaja N.N. 1959.: Brucelleznyj bakteriofag i nekotorye osobennosti ego./Brucellaphage and some of its properties/.Tezisy dokladow 2-i naucznoj konferencii po probleme bakteriofagii.18-21 nojabrja. Tbilisi p.39.
73. Ostrowskaja N.N.1960.: Izmencziwost brucell pod wlijanem bakteriofaga i perspektivy poluczenija nowych wykynnych sztamow./Variability of Brucella under the influence of phage and prospects of obtaining new strains for vaccination/. In :Izmencziwost mikroorganizmow i bakteriofagija. Medgiz, p. 300.
74. Ostrowskaja N.N., Knjazewa W.N. 1957.: Izmencziwost brucell pri wozdejstwii brucelleznogo faga./Variability of Brucella under the influence of Brucella phage./.In: Izmencziwost mikroorganizmow v. 2, p. 117.
75. Ostrowskaja N.N., Sołowew N.N. 1960.: Elektronnaja mikroskopiya fagolizisa brucell. /Electron Microscopy of Brucella phagolysis / ZMEI 2, 4.
76. Ostrowskaja N.N., Knjazewa W.N., Sołowew N.B.1957.: Elektronnaja mikroskopiya normalnych i poražennych fagom brucell./Electron microscopy normal and infected Brucella cells./.In:Izmencziwost mikroorganizmow v. 2, p. 108.

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77. Ostrowskaja N.N. 1961.: K charakteristike brucelleznogo bakteriofaga./Characteristics of the Brucellaphage/. ZMEI 6, 70.
78. Ostrowskaja N.N. 1961.: Characteristics of Brucellosis TB bacteriophage. Round Table Discussion on Brucella Phages. London.
79. Ostrowskaja N.N. 1961.: Electron Microscopy of Brucella phagolysis. Round Table Discussion on Brucella Phages. London.
80. Parnas J., Kozakowna R. 1957.: La différentiation des variétés de Brucella à l'aide du phage./Variability of Brucella under the influence of phage/. Bull. WHO (Bruc.) 177. Lima, Peru.
81. Parnas J. 1957.: Some new data on experimental variation of Brucella. Polish Acad. Sciences - Symposium - Bulletin XIV, 57.
82. Parnas J., Feltynowski A., Bulikowski W. 1958.: Anti-Brucella phage. Nature 182, 1610.
83. Parnas J., Kozakowna R. 1958.: Nouvelles recherches sur la variabilité des Brucella. /News investigations on the variability of Brucella/. Arch. Inst. Pasteur Tunis 35, 179.
84. Parnas J., Feltynowski A., Bulikowski W. 1958.: Anti-Brucella brucei phage. Bull. Acad. Polon. d. Sciences v. 6, 5, 201.
85. Parnas J., Bulikowski W. 1958.: Résultats de recherches antérieures les phages propres anti-Brucella. /Results of previous investigation on the properties of the Brucellaphage/. Extrait des Archives de l' Institut Pasteur de Tunis 35, 315.
86. Parnas J. and coworkers. 1958.: Anti-Brucellaphage. International Congress for Microbiology, Stockholm. General Program, p. 41.
87. Parnas J. 1960.: Etat actuel de nos recherches sur les phages anti-Brucella./Actual stade of our research on the Brucellaphage/. Extrait des Arch. Inst. Pasteur Tunis 37, 215.
88. Parnas J., Kotlinska E. 1960.: Variability of Brucella strains resistant to streptomycin. Bull. Acad. Pol. Sciences v.8, 10, 463.
89. Parnas J. 1961.: Weitere Untersuchungen über die Anti-Brucella-Bakteriophagen./Further investigations on the Brucellaphage/. Zbl. f. Vetmed. v. 7, 2, 175.

FOR OFFICIAL USE ONLY

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90. Parnas J., Burdzy K. 1961.: Untersuchungen über die protektive Rolle der Bakteriophagen bei einer Infektion mit *Brucella brucei*. /Investigations on the protective role of *Brucella* phages in a case of infection with *Brucella brucei*/. Zschr. f. Immforsch. u. exp. Th. v. 121, 175.
91. Parnas J. 1961.: Das Phänomen des Bakteriophagenauftritts bei den Stämmen *Brucella brucei*. /The phenomenon of bacteriophage occurrence in *Brucella brucei* strains/. Archiv f. Hyg. u. Bakt. v. 145, 3, 347.
92. Parnas J. 1961.: Further studies on *Brucella*-phage. Path. Microbiol. v. 24, 3, 374.
93. Parnas J. 1961.: Results of personal investigations concerning *Brucella* bacteriophages and conclusions. Round Table Discussion on *Brucella* Phages. London.
94. Parnas J., Jablonski L., Wójcik J. 1961.: Investigations about the lytical activity of five own phages and their mutants on the *Brucella* strains. Round Table Discussion on *Brucella* Phages. London.
95. Pickett H.J., Nelson E.L. 1950.: *Brucella* bacteriophage. Jour. Hyg. 48, 500.
96. Popchandze M.Z., Abaszidze T. G. 1957.: Charakteristika brucelleznogo bakteriofaga, wydelenego w Tbiliskom NIIMS. /Characteristics of a *Brucella* phage isolated in the Tbilisi Institut of Medicine/. In: Bakteriofagija. Tbilisi, p. 321.
97. Popchadze M.Z., Abaszidze T. G., Kariezaszwili L. N. 1959.: izuczenie sanirujuszej efektiwnosti brucelleznogo bakteriofaga pri latentnom mikrobizme. /Investigation on the sanitary effect of *Brucella* phage in latent infection./. Tezisy dokladow 2-i naucznoj konferencii po probleme bakteriofagii. 18 - 21 nojabrija. Tbilisi, p. 81.
98. Sanderson E. S. 1925.: Bacteriophage tests on the meconium of abortes fetuses. Journ. exp. Med. 42, 561.

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99. Sergienko F. E., Szulc W.M., Natowicz A.L. 1940: Bakteriofag dla kultur brucell. /Bacteriophage from Brucella cultures./. Mikrobiologicheskij Zhurnal /Kiev/ v. 7, 1, 175.
100. Smith H.W. 1949.: A search for bacteriophage active upon bacteria of the Brucella genus. Jour. Hyg. 47, 414.
101. Salmakow K. M. 1958.: Wydalenie brucelleznego bakteriofaga iz plodow abortirowanych korow i brucelleznych kultur./Isolation of Brucella phage and Brucella cultures from cow abortive foetuses/. Bjulleten nauczno-technicznej informacji Kazahskiego NIWI v.3, 32.
102. Stinebring W. R., Braun W. 1959.: Brucellaphage. Journ. Bacteriol. v. 78, 5, 736.
103. Stinebring W.R., Braun W. 1959.: Some notes on a Brucella-phage. Bull. WHO (Bruc.) 199.
104. Szerstobaew K. N. 1951.: Ob obrazowanii G - kolonii. /Characteristics of "G" - colony/. ZMEI 1, 51. -

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